

**ABSTRACT OF DISCLOSURE**

**METHOD AND DEVICE FOR AUTOMATIC REGULATION  
OF A QUANTITY OF PRODUCT DEPOSITED**

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The method for automatic regulation of a quantity of product deposited in a repetitive fashion by a deposition actuator (1), which deposition actuator (1) is associated with means (2) which enable to adjust the quantity of product deposited, consists:

- in determining automatically, notably by a system of cameras (10) associated with calculation means (12), the quantity of product effectively deposited by the deposition actuator during the deposition operation,
- in comparing automatically by electronic/computerised means (7) the quantity of product effectively deposited with the desired quantity of product to be deposited and,
- in case of difference between both values, in re-adjusting automatically the quantity of product deposited during subsequent deposition operations, by acting upon said means of adjustment (2).

The invention also relates to the device for implementing the method and the deposition installation integrating such a device.

Figure 2